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3/9/1 (Item 1 from file: 345)  
DIALOG(R)File 345;Inpadoc/Fam.& Legal Stat  
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Basic Patent (No,Kind,Date): FR 2748197 A1 19971107 <No. of Patents: 001>

PATENT FAMILY:  
FRANCE (FR)

Patent (No,Kind,Date): FR 2748197 A1 19971107  
METHODE D'INTRODUCTION D'UN GUIDE-FIL MEDICAL ET DISPOSITIF  
D'IMPLANTATION D'UNE PROTHESE EN PARTICULIER VASCULAIRE; Surgical  
implant positioning device (French)  
Patent Assignee: BRAUN CELSA SA (FR)  
Author (Inventor): ANIDJAR SAMY; CHEVILLON GERARD; NADAL GUY  
Priority (No,Kind,Date): FR 965506 A 19960502  
Applic (No,Kind,Date): FR 965506 A 19960502  
IPC: \* A61F-002/04; A61F-002/06  
Derwent WPI Acc No: \* G 98-044714; G 98-044714  
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FRANCE (FR)

Legal Status (No,Type,Date,Code,Text):

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			DECHEANCES)	
FR 2748197	PN	19960502	FR AE	APPLICATION DATE (DATE DE
			LA DEMANDE)	
			FR 965506 A	19960502

3/9/2 (Item 1 from file: 351)  
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011627586 \*\*Image available\*\*  
WPI Acc No: 1998-044714/199805  
XRPX Acc No: N98-035764

Surgical implant positioning device - has tubular catheter with rod  
having smaller diameter than catheter which can slide to displace  
prosthesis

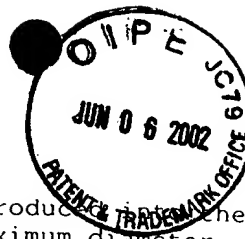
Patent Assignee: BRAUN CELSA SA B (BINT )  
Inventor: ANIDJAR S; CHEVILLON G; NADAL G  
Number of Countries: 001 Number of Patents: 001  
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Priority Applications (No Type Date): FR 965506 A 19960502

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Patent No Kind Lang Pg Main IPC Filing Notes  
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Abstract (Basic): FR 2748197 A

The device has a tubular catheter (4,6) to be introduced into the anatomical conduit. A rod (1) has a first exterior maximum diameter which is less than that of the catheter to allow it to be introduced for the displacement of the prosthesis and its ejection from the catheter by axial sliding relative to the catheter.

The rod has at least one interior passage (1d) of a greater diameter of the guide wire (2) and it has a first maximum diameter section and a second section of smaller diameter.

ADVANTAGE - Eases insertion of catheters for treating aneurysms.  
Dwg.8/13

Title Terms: SURGICAL; IMPLANT; POSITION; DEVICE; TUBE; CATHETER; ROD;  
SMALLER; DIAMETER; CATHETER; CAN; SLIDE; DISPLACE; PROSTHESIS

Derwent Class: P32

International Patent Class (Main): A61F-002/04

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